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AN ISO 9001 : 2008 COMPANY &NABL ACCREDITED LABORATORY AS PER ISO/IEC 17025:2005
4, 7TH MAIN MALLESWARAM, BANGALORE -3

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2016-09-15-01**	**Date: 18-09-16**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore	
Address	:	Project Yelahanka, BBMP, Bangalore	
Project Name	:	Construction of Samudhaya Bhavana and Gym at Yelahanka old town in ward no -01	
Agency	:	Sri K. Gopi Reddy	
Source of Sample	:	Sample supplied by agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	15-09-16	
Sample ID No	:	2016-09-15-01/01	
Customer ID	:	Footing Concrete	
Sample Type /Size	:	CC Cube (150X150X150mm)	
Sample grade/Age	:	M25 / 7 Days Compressive Strength	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	17/09/2016	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Footing Concrete	M25	10/09/2016	17/09/2016	150.01 X 148.92 X 149.62	22339	8.094	457.9	20.5	20.7
2	Footing Concrete	M25	10/09/2016	17/09/2016	149.85 X 150.07 X 150.02	22488	8.054	476.7	21.2	
3	Footing Concrete	M25	10/09/2016	17/09/2016	150.26 X 150.06 X 150.08	22548	8.102	462.2	20.5	

Note:
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Prepared by
Harshitha

CIVIL Pro Sig..... Date..... BANGALORE

FOR CIVIL Pro.

R KARTHIK RECHAN
Authorized Signatory
Technical Manager

****End of Report****

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HIGHWAY & BUILDING MATERIALS TESTING LABORATORY STRUCTURAL
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2016-09-15-01** **Date: 10-10-16**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Project Name	:	Construction of Samudhaya Bhavana and Gym at Yelahanka old town in ward no -01
Agency	:	Sri K. Gopi Reddy
Source of Sample	:	Sample supplied by agency
Sample Condition	:	Satisfactory
Date of Receipt	:	15-09-16
Sample ID No	:	2016-09-15-01/02
Customer ID	:	Footing Concrete
Sample Type /Size	:	CC Cube (150X150X150mm)
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	08/10/2016

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	Footing Concrete	M25	10/09/2016	08/10/2016	149.41 X 150.2 X 150.61	22441	8.14	648.5	28.9	28.8
2	Footing Concrete	M25	10/09/2016	08/10/2016	150.17 X 150.21 X 149.31	22557	8.132	656.3	29.1	
3	Footing Concrete	M25	10/09/2016	08/10/2016	151.62 X 149.02 X 150.17	22594	8.15	641.6	28.4	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2016-09-27-01**	**Date: 30-09-16**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore	
Address	:	Project Yelahanka, BBMP, Bangalore	
Project Name	:	Construction of Samudhaya Bhavana and Gym at Yelahanka old town in ward no -01	
Agency	:	Sri K. Gopi Reddy	
Source of Sample	:	Sample supplied by agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	27-09-17	
Sample ID No	:	2016-09-27-01/01	
Customer ID	:	Plinth beam Concrete	
Sample Type /Size	:	CC Cube (150X150X150mm)	
Sample grade/Age	:	M25 / 7 Days Compressive Strength	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	29/09/2016	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Plinth beam Concrete	M25	22/09/2016	29/09/2016	151.31 X 149.81 X 150.92	22668	8.018	428.3	18.9	19.2
2	Plinth beam Concrete	M25	22/09/2016	29/09/2016	150.84 X 150.94 X 150.22	22768	8.192	443.9	19.5	
3	Plinth beam Concrete	M25	22/09/2016	29/09/2016	150.22 X 149.64 X 150.91	22479	8.156	433.8	19.3	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Date: 21-10-17

Lab ID	:	**CP-2016-09-27-01**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Project Name	:	Construction of Samudhaya Bhavana and Gym at Yelahanka old town in ward no -01
Agency	:	Sri K. Gopi Reddy
Source of Sample	:	Sample supplied by agency
Sample Condition	:	Satisfactory
Date of Receipt	:	27-09-17
Sample ID No	:	2016-09-27-01/02
Customer ID	:	Plinth beam Concrete
Sample Type /Size	:	CC Cube (150X150X150mm)
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	20/10/2016

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Plinth beam Concrete	M25	22/09/2016	20/10/2016	148.92 X 150.42 X 150.14	22401	8.117	633.9	28.3	28.3
2	Plinth beam Concrete	M25	22/09/2016	20/10/2016	150.92 X 149.87 X 150.66	22618	8.162	633.3	28.0	
3	Plinth beam Concrete	M25	22/09/2016	20/10/2016	150.91 X 151.02 X 150.94	22790	8.19	654	28.7	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2016-10-24-01**	**Date: 21-11-16**
Customer	:	Assistant Exicutive Engineer, Project Yelahanka, BBMP, Bangalore.	
Address	:	Project Yelahanka, BBMP, Bangalore.	
Project Name	:	Construction of Samudahya Bhavana and Gym at Yelahanka old town in Ward No-01	
Agency	:	Sri K. Gopi Reddy	
Source of Sample	:	Sample supplied by Agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	24-10-16	
Sample ID No	:	2016-10-24-01-02	
Customer ID	:	Ground Floor Lintel Concrete	
Sample Type /Size	:	CC Cube (150X150X150mm)	
Sample grade/Age	:	M25 / 28 Days Compressive Strength	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	19/11/2016	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Ground Floor Lintel Concrete	M25	22/10/2016	19/11/2016	150.65 X 150.73 X 150.32	22707	8.340	624.5	27.5	27.9
2	Ground Floor Lintel Concrete	M25	22/10/2016	19/11/2016	150.98 X 150.42 X 150.25	22710	8.420	633.6	27.9	
3	Ground Floor Lintel Concrete	M25	22/10/2016	19/11/2016	150.78 X 150.87 X 150.34	22748	8.720	641.5	28.2	

Note:
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4, 7TH MAIN MALLESWARAM, BANGALORE -3

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2016-10-24-01** **Date: 31-10-16**

Customer : Assistant Exicutive Engineer, Project Yelahanka, BBMP, Bangalore.

Address : Project Yelahanka, BBMP, Bangalore.

Project Name : Construction of Samudahya Bhavana and Gym at Yelahanka old town in Ward No-01

Agency : Sri K. Gopi Reddy

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-10-16

Sample ID No : 2016-10-24-01-01

Customer ID : Ground Floor Lintel Concrete

Sample Type /Size : CC Cube (150X150X150mm)

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 29/10/2016

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Ground Floor Lintel Concrete	M25	22/10/2016	29/10/2016	150.29 X 150.42 X 150.68	22607	8.230	438.6	19.4	19.7
2	Ground Floor Lintel Concrete	M25	22/10/2016	29/10/2016	150.90 X 150.42 X 150.78	22698	8.420	447.2	19.7	
3	Ground Floor Lintel Concrete	M25	22/10/2016	29/10/2016	150.32 X 150.80 X 150.32	22668	8.190	455.6	20.1	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2016-11-28-01** **Date: 23-12-16**

Customer : Assistant Exicutive Engineer, Project Yelahanka, BBMP, Bangalore.

Address : Project Yelahanka, BBMP, Bangalore.

Project Name : Construction of Samudahya Bhavana and Gym at Yelahanka old town in Ward No-01

Agency : Sri K. Gopi Reddy

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 28-11-16

Sample ID No : 2016-11-28-01/02

Customer ID : Ground Floor Roof Concrete

Sample Type /Size : CC Cube (150X150X150mm)

Sample grade/Age : M25 / 28 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 22/12/2016

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Ground Floor Roof Concrete	M25	24/11/2016	22/12/2016	150.90 X 149.74 X 150.71	22596	8.111	657.5	29.1	29.4
2	Ground Floor Roof Concrete	M25	24/11/2016	22/12/2016	150.22 X 150.92 X 150.62	22671	8.153	671.0	29.6	
3	Ground Floor Roof Concrete	M25	24/11/2016	22/12/2016	150.17 X 150.24 X 150.82	22562	8.162	663.3	29.4	

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Harshitha

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2016-11-28-01** **Date: 02-12-16**

Customer : Assistant Exicutive Engineer, Project Yelahanka, BBMP, Bangalore.

Address : Project Yelahanka, BBMP, Bangalore.

Project Name : Construction of Samudahya Bhavana and Gym at Yelahanka old town in Ward No-01

Agency : Sri K. Gopi Reddy

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 28-11-16

Sample ID No : 2016-11-28-01/01

Customer ID : Ground Floor Roof Concrete

Sample Type /Size : CC Cube (150X150X150mm)

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 01/12/2016

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Ground Floor Roof Concrete	M25	24/11/2016	01/12/2016	150.92 X 150.18 X 150.28	22665	8.172	435.2	19.2	19.2
2	Ground Floor Roof Concrete	M25	24/11/2016	01/12/2016	149.82 X 150.16 X 150.32	22497	8.138	427.4	19.0	
3	Ground Floor Roof Concrete	M25	24/11/2016	01/12/2016	150.28 X 150.64 X 150.92	22638	8.103	441.4	19.5	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2016-12-06-01** **Date: 12-12-16**

Customer : Assistant Exicutive Engineer, Project Yelahanka, BBMP, Bangalore.

Address : Project Yelahanka, BBMP, Bangalore.

Project Name : Construction of Samudahya Bhavana and Gym at Yelahanka old town in Ward No-01

Agency : Sri K. Gopi Reddy

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 06-12-16

Sample ID No : 2016-12-06-01-01

Customer ID : First Floor Lintel Concrete

Sample Type /Size : CC Cube (150X150X150mm)

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 11/12/2016

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	First Floor Lintel Concrete	M25	04/12/2016	11/12/2016	150.34 X 150.29 X 150.84	22595	8.340	440.6	19.5	19.8
2	First Floor Lintel Concrete	M25	04/12/2016	11/12/2016	150.93 X 150.45 X 150.99	22707	8.200	449.6	19.8	
3	First Floor Lintel Concrete	M25	04/12/2016	11/12/2016	150.25 X 150.24 X 150.24	22574	8.299	456.0	20.2	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2016-12-06-01** **Date: 02-01-17**

Customer : Assistant Exicutive Engineer, Project Yelahanka, BBMP, Bangalore.

Address : Project Yelahanka, BBMP, Bangalore.

Project Name : Construction of Samudahya Bhavana and Gym at Yelahanka old town in Ward No-01

Agency : Sri K. Gopi Reddy

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 06-12-16

Sample ID No : 2016-12-06-01-02

Customer ID : First Floor Lintel Concrete

Sample Type /Size : CC Cube (150X150X150mm)

Sample grade/Age : M25 / 28 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 01/01/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	First Floor Lintel Concrete	M25	04/12/2016	01/01/2017	150.43 X 150.43 X 150.55	22629	8.214	631.4	27.9	28.2
2	First Floor Lintel Concrete	M25	04/12/2016	01/01/2017	150.89 X 150.24 X 150.98	22670	8.314	641.6	28.3	
3	First Floor Lintel Concrete	M25	04/12/2016	01/01/2017	150.26 X 150.98 X 150.99	22686	8.300	646.6	28.5	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-01-08-01** **Date: 11-01-17**

Customer : Assistant Exicutive Engineer, Project Yelahanka, BBMP, Bangalore.

Address : Project Yelahanka, BBMP, Bangalore.

Project Name : Construction of Samudahya Bhavana and Gym at Yelahanka old town in Ward No-01

Agency : Sri K. Gopi Reddy

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 08-01-17

Sample ID No : 2017-01-08-01/01

Customer ID : First Floor Roof Concrete

Sample Type /Size : CC Cube (150X150X150mm)

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 10/01/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen	Cross sectional area	Weight of the sample	Failure Load	Compressive strength	Average Compressive Strength
					(mm)	(Sq.mm)	(kg)	(KN)	(N/mm^2)	(N/mm^2)
1	First Floor Roof Concrete	M25	03/01/2017	10/01/2017	149.99 X 151.32 X 151.22	22696	8.117	442.7	19.5	19.4
2	First Floor Roof Concrete	M25	03/01/2017	10/01/2017	150.62 X 150.54 X 149.71	22674	8.175	447.2	19.7	
3	First Floor Roof Concrete	M25	03/01/2017	10/01/2017	151.99 X 150.37 X 150.26	22855	8.154	435.9	19.1	

Note:
The results pertain to the samples received and tested.
Any correction in the report will make this report invalid
All information furnished by Customer/ Representative
This report without prior written approval should not be reproduced or published in full or part.
Samples will be disposed after 30 days from the date of issue of test certificate

Prepared by
Harshitha

FOR CIVIL Pro.
CIVIL PRO Sig..... Date..... BANGALORE
R KARTHIK RECHAN
Authorized Signatory
Technical Manager

****End of Report****

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HIGHWAY & BUILDING MATERIALS TESTING LABORATORY STRUCTURAL
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CIVIL PRO
AN ISO 9001 : 2008 COMPANY &NABL ACCREDITED LABORATORY AS PER ISO/IEC 17025:2005
4, 7TH MAIN MALLESWARAM, BANGALORE -3

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-01-08-01 **Date: 31-01-17**

Customer : Assistant Exicutive Engineer, Project Yelahanka, BBMP, Bangalore.

Address : Project Yelahanka, BBMP, Bangalore.

Project Name : Construction of Samudahya Bhavana and Gym at Yelahanka old town in Ward No-01

Agency : Sri K. Gopi Reddy

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 08-01-17

Sample ID No : 2017-01-08-01/02

Customer ID : First Floor Roof Concrete

Sample Type /Size : CC Cube (150X150X150mm)

Sample grade/Age : M25 / 28 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 31/01/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	First Floor Roof Concrete	M25	03/01/2017	31/01/2017	151.22 X 149.51 X 149.44	22609	8.164	636.5	28.2	28.4
2	First Floor Roof Concrete	M25	03/01/2017	31/01/2017	151.72 X 151.36 X 150.77	22964	8.097	643.8	28.0	
3	First Floor Roof Concrete	M25	03/01/2017	31/01/2017	149.62 X 151.09 X 151.82	22606	8.145	654.1	28.9	

Note:
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Prepared by
Harshitha

CIVIL Pro Sig..... Date..... BANGALORE

FOR CIVIL Pro.

R KARTHIK RECHAN
Authorized Signatory
Technical Manager

****End of Report****

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